



**Hu-Motion Digital Frame** 

With Motion Detection Sensor

Simple and Convenient!

**High Resolution Backlit LCD** 

Plays Photos, Videos & Music

Photo Calendar

8" Digital Photo Frame by NIX

X08D Hu-Motion Frame

# **USER GUIDE**

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# Warranty:

This frame comes with a full one-year Manufacturer's Warranty. You do not need to register your Warranty. In the event your frame requires any servicing, you just need to contact us via our website: www.nix-digital.com

Please provide a copy of your original order information as proof of purchase.

## Introduction:

Congratulations on owning a NIX Digital Photo Frame. Please take some time to read this User Manual before getting started. If there is something you are not sure of, please refer to our website FAQ's or contact one of our friendly team for advice via our website.

This frame is a simple and smart device. Simple, in that you simply insert your memory card or USB flash drive into the frame to start viewing your photos. Smart, in that its highlight feature is a 'Hu-Motion' motion detection sensor. This means that the frame will automatically turn on and off when you enter or leave the room and resume playing your photos or videos.

# Features:

- 1. Displays JPEG photos up to 64 mega pixels
- Supported Audio formats: MP3 and WMA
- Supported Video format: MPEG4
- 4. Supported Memory Cards: SD
- 5. USB connection: USB 2.0 Host
- 6. Automatically plays a slideshow with Random or Sequence Playback
- 7. Plays Background Music when you are viewing pictures
- 8. Splitscreen and Multishow Display. Zoom and Rotate Function
- 9. Adjustable slideshow speed with different transition effects
- 10. Clock and Calendar with slideshow
- 11. Built-in stereo speaker with earphone socket
- 12. Auto-Rotation Function
- 13. Ability to delete files from your Memory Card or USB Drive
- 14. Adjustable brightness, contrast and saturation
- 15. Motion Detection Sensor: Turns the frame on/off as you enter or leave the room

# **Packaging Check List:**

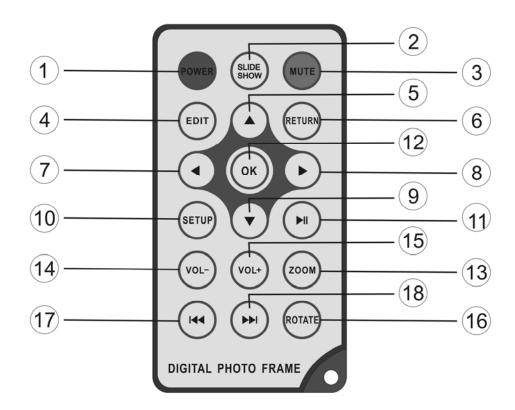
1. 8 inch digital photo frame	1 piece
2. User manual	1 piece
3. AC/DC adapter	1 piece
4. Remote control	1 piece

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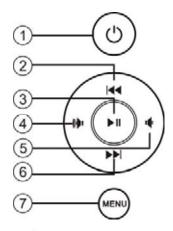
# 1. Product Diagram

## 1.1 Remote Control



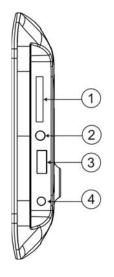
- 1) POWER Switch On/Off
- 2) SLIDESHOW Starts a slideshow directly.
- 3) MUTE —Mutes the sound.
- 4) EDIT Allows you to delete and edit photos.
- 5) ▲ —Up Selection
- 6) RETURN —Go back a step.
- 7) **◄**—Left Selection
- 8) ► —Right Selection
- 9) ▼ -Down Selection
- **10) SETUP** Go directly to Setup mode.
- **11)** ►II —Play / Pause Slideshow, Music or Video.
- 12) OK -Functions as the PLAY / ENTER / PAUSE button.
- **13) ZOOM** —Press OK to pause the photo first, now press Zoom to magnify the picture up to 5X.
- **14 /15) VOL +/-** Turn up/down the volume.
- **16) ROTATE** Allows you to rotate a photo 90 degrees at a time.
- **17) ★** Move back to previous music or video file.
- **18) ▶ →** Move forward to next music or video file.

## 1.2 Back buttons & left side of frame



- 1. POWER
- 2. PREVIOUS/UP
- 3. PLAY/PAUSE/ENTER
- 4. VOL +/LEFT
- 5. VOL /RIGHT
- 6. NEXT/DOWN
- 7. EDIT( Press and hold for 3s )/ RETURN( Short press )

NOTE: (♠) . Press and hold for 3s: VOL+/ VOL - . Short press: LEFT/RIGHT



- 1. SD CARD
- 2. Earphone Socket
- 3. USB
- 4. DC IN

# 2. Installing & Replacing the Battery on the Remote Control

Place the upside of the remote control down, press down on the ridged area of the battery cover and pull towards you to remove the tray. Place one CR2025 lithium button-cell battery on the tray with the positive "+"side facing you. Reinsert the tray.



# 3. Getting Started

- 3.1 Screw the stand into the stand slot on the back of the Digital Photo Frame, so it sits horizontally on a flat surface. Then insert the jack of the AC adapter into the back of the frame (marked 'DC in') and the other end into a standard electrical outlet.
- 3.2 Remove the protective film covering the LCD.
- 3.3 Remove the plastic battery insulator from the battery compartment and make sure the remote control has a battery inside.
- 3.4 Power on the unit by pressing the Power button on the remote control.

# 4. Operating Instructions

#### 4.1 Card and USB



After turning on the unit, this interface will appear. Once you insert a card or USB device into the frame, a slideshow automatically starts.

Press the **RETURN** button three times to get back to the Main Menu that will display what memory devices are inserted.

**Note:** 1) Make sure there are supported picture, music and video files on the Card or USB device.

2) If there are supported picture and music files on the card or USB device, the slideshow will automatically play your pictures only. To add accompanying music, just press the '**SLIDESHOW**' button on the Remote Control.

#### 4.2 Picture Mode



Select your memory device, then press **OK**. Highlight **Photo**, press **OK** to access thumbnail mode, use **To** to choose the picture you want to start the slideshow with, then press **OK**.

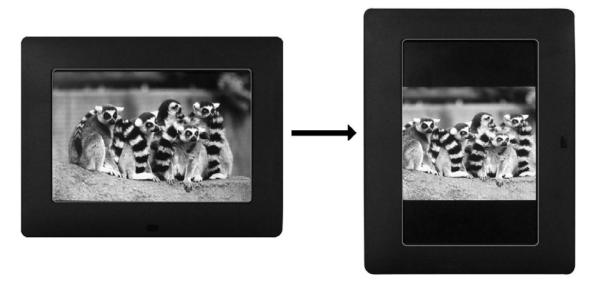
Alternatively, just press the **SLIDESHOW** button on the remote control at any time and the slideshow will begin.



You can also view the slideshow in splitscreen or multi screen mode. Change slide mode as follows: press **SETUP** to choose **SLIDE MODE** (single window / four windows / triple windows), select with **AV**, press **OK** to confirm.

#### **Auto-Rotation**

Simply rotate the frame 90 degrees anti-clockwise and your photos will automatically rotate, so you can view your vertical photos the correct way up. This only applies to single pictures.



frame placed horizontally

frame placed vertically

## **Delete function**

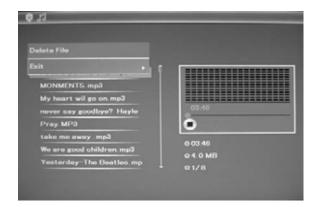


In the thumbnail screen, use  $\P$   $\blacktriangleright$   $\P$  to select the picture you want to delete, then press **EDIT** to enter the deletion interface. Highlight '**Delete File**', then press **OK** to confirm.

## 4.3 Music Mode



From the Main Menu, choose **Music**, then press **OK** to enter the music interface. Now press **AV** to select the music from the playlist, then press **OK** to confirm. Press **VOL+/-** to turn up/ down the volume.



Use **AV** to select the music you want to delete, then press **EDIT** to enter the next interface. Highlight '**Delete File**', then press **OK** to confirm.

#### 4.4 Video Mode



From the Main Menu, choose **Video**, then press **OK** to enter the video interface. Now press **AV** to select the video from the playlist, then press **OK** to confirm. Press **VOL+/-** to turn up/ down the volume.

**Note:** When the video is playing, press **EDIT** to show the video playing time toolbar.



Use **AV** to select the video you want to delete, then press **EDIT** to enter the deletion interface. Highlight '**Delete File**', then press **OK** to confirm.

# 5. File & Folder Management



From the Main Menu, choose **File**, then press **OK** to access the file interface. You can browse all the files or folders on the memory device. To view just the contents of a folder, press **OK**, select any picture from the folder, then press **OK** again.



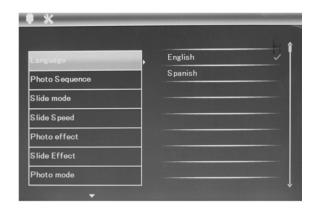
Use **AV** to select the file or folder you want to delete, then press **EDIT** to enter the deletion interface. Highlight '**Delete File**', then press **OK** to confirm.

# 6. Calendar



Select **Calendar** from the main menu, press **OK**, use  $\blacktriangle \blacktriangledown$  to select the date you want to view.

# 7. Setup



Select **Setup** from the main menu, then press **OK** to access the setup interface. Use  $\blacktriangle \blacktriangledown$  to select the item you want to set up. Press **OK** to activate the sub menu, select with  $\blacktriangle \blacktriangledown$ , then press **OK** to confirm. Press **RETURN** to move back to the setup interface.

7.1 Language: English, Spanish

7.2 Photo Sequence: View photos in Sequence or Random

**7.3 Slide Mode:** Single window, four windows and triple windows **7.4 Slide Speed:** 3/5/15/30seconds, 1/5/15/30 minutes and 1hour

7.5 Photo Effect: color, mono, sepia

7.6 Slide Effect: Random, Windows, Jalousie, Fade, Insert, Reel, Brick, 3D Float,

Release, 3D Mix, Comb, 3D Circle, 3D Cube

7.7 Photo Mode: Auto fit, Optimal, Full

7.8 Music Play Mode: Single Repeat, Repeat All, No Repeat

**7.9 Video Mode:** Screen(Widescreen), Full(Full Screen)

7.10 Video Repeat Mode: Allows you to loop a single video or all videos

7.11 Display

**Contrast:** Press **OK**, use ▲▼ to select between 00 (lowest) and 40 (highest).

**Brightness:** Press **OK**, use **AV** to select between 00(lowest) and 40 (highest).

**Saturation:** Press **OK**, use ▲▼ to select a point between 00 (lowest) and 40 (highest).

**Tint:** Press **OK**, use ▲▼ to select between 40 (most color) to 00(least color).

## 7.12 Set Time/Date:

Press **OK** to enter the time/ date edit interface. Use▲▼ to move through Year, Month, Date, Hour, Minute, Second. To edit any of them, highlight and press **OK**. Now use ◀ ▶ to set, then press **OK** to save. When done, highlight '**Save Time**', then press **OK**.

**7.13 Set Time Format:** Choose between 12 or 24 hour clock display.

#### 7.14 Hu-Motion Timer:

This allows you to set the timing of the Motion Sensor. Choose between 5/10/30 minutes or 1 hour. Whatever you choose, this means that if the frame does not sense human movement within this time, the frame will automatically turn off. When someone re-enters the room and movement is sensed within 2.5 Meters of the frame, it will turn on again,

resuming the display that was on the screen before it switched off. Videos will restart themselves.

If you do not want to use Motion Sensor feature, select it to 'Off'.

PLEASE NOTE: When you have highlighted and selected your desired time by pressing OK, you need to press EXIT on the Remote Control (or MENU on the back of the frame) twice. Now, the Hu-Motion settings are saved.

**7.15 Reset Setting:** Resets all settings to default values.

**7.16 Exit:** Press to exit setup interface.

# 8. Technical Specifications

• Adapter:

Input: AC 100-240V 50/60HZ

Output: DC 5V/1.5APicture Format:JPEG

Audio Formats: MP3 & WMA

Video Format: MPEG4Memory Cards:SD

• **USB connection:** USB 2.0 Host

Screen Parameter:

Screen Size: 8 inch TFT Resolution: 800 x 600

Contrast: 300:1 Aspect Ratio: 4: 3 Brightness: 300cd/m2 Response Time: 20ms

Viewing Angle: 60°/60°/60°/40°(left/right/bottom/top) Working Temperature: 0°C~40°C, Humidity: 10-85%

# 9. Troubleshooting Guide

If you don't find a solution to your problem, you can check out the FAQ section on our website or contact our Technical Support via the website.

# • No power:

Press and hold the power button on the back of the frame for 3 seconds. If you suspect the power adapter might be faulty, email 'support@nix-digital.com' and we will provide a replacement.

## No power:

Please check whether the battery has power. Replace with a new battery if necessary.

## • Can not read the CARD or USB:

Please confirm whether there is storage in the card or USB device.

Empty devices cannot be read.

# Can not play the file:

Please confirm if the file format is compatible with the player.

#### Display too bright or too dark:

Please adjust the brightness or contrast in the setup menu.

## • The Screen is light or no color:

Please adjust the color and contrast setup.

#### No sound:

Please check whether the volume is correct and the player is not in Mute mode.

# **Cautions**

# **Precautions and maintenance**

- For indoor use only.
- To avoid risk of fire or electric shock, do not expose the unit to moisture or condensation.
- To avoid overheating, do not block the ventilation holes on the back of the Digital Photo Frame.
- Keep the Digital Photo Frame out of direct sunlight.
- Do not dismantle the Digital Photo Frame. There is a risk of electric shock and there
  are no user-serviceable parts inside. Dismantling the Digital Photo Frame will void
  your warranty.

# Cleaning the LCD Screen

- Before cleaning your frame, make sure it is turned off and you never spray or pour liquid directly onto the screen or plastic casing.
- If fingerprints or dust accumulate on the LCD screen, we recommend using a soft, non-abrasive cloth such as a camera lens cloth to clean the LCD screen.
- Moisten the cloth with a small amount of non-ammonia, non alcohol based, mildly non-abrasive detergent and gently wipe the screen.

## **WARNING:**

Please power off the unit before inserting or removing a card or USB device.

Failure to do so may cause damage to the card/USB and the unit. To reduce the risk of fire or electric shock, do not expose this appliance to rain or moisture.

# We warmly welcome all suggestions from any country of what you like and don't like about our Digital Photo Frames. Please email us with suggestions, comments, possible improvements or even design ideas!

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